

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Attorney Docket No. **3001DD-60391**
(Previous Atty. Docket No. 10919/21401)

In Re Application of:

PRADIP MITRA

Serial No.: **10/625,155**

Filed: **23 JULY 2003**

For: **METHOD AND APPARATUS FOR
DETECTING DISEASED TISSUE
BY SENSING TWO BANDS OF
INFRARED RADIATION**



Examiner: **HELEN NGUYEN**

Confirmation No.: **7997**

Art Unit: **3736**

TRANSMITTAL

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Sir:

Please file the following enclosed documents in the subject application:

1. This Transmittal with Certificate of Transmission;
2. Supplemental Declaration; and
3. Part B – Fee(s) Transmittal (PTOL-85).

CERTIFICATE OF TRANSMISSION UNDER 37 C.F.R. § 1.8(a)(1)(i)(C)
Date of Transmission: 14 March 2007
I hereby certify that this correspondence is being transmitted to the U.S. Patent and Trademark Office (USPTO) via the USPTO electronic filing system (EFS-Web) on the date shown above.
By: <u>/darencdavis#38425/</u> Daren C. Davis

The Fees are calculated as follows:

Issue Fee	\$1,400.00
Publication Fee	<u>\$300.00</u>
Total:	\$1,700.00

The Issue and Publication Fees are being paid via EFS-Web concurrently with the submission of this paper and the Fees Transmittal. No other fees are deemed to be necessary; however, the Commissioner is hereby authorized to charge any additional fees which may be required, or credit any overpayments, to Deposit Account No. **502806**.

Please link this application to Customer No. 38441 so that its status may be checked via the PAIR System.

Respectfully submitted,

14 March 2007
Date

/darencdavis#38425/
James E. Walton, Registration No. 47,245
Daren C. Davis, Registration No. 38,425
Michael Alford, Registration No. 48,707
Brian E. Harris, Registration No. 48,383

Law Offices of James E. Walton, P.L.L.C.
1169 N. Burleson Blvd., Suite 107-328
Burleson, Texas 76028
(817) 447-9955 (Voice)
(817) 447-9954 (Facsimile)
daren@waltonpllc.com (Email)

CUSTOMER NO. 38441
ATTORNEYS AND AGENTS FOR APPLICANT